

Best Available Copy

SEARCHED

Class	Sub.	Date	Exmr.
707	1-2, 090401	1974	
"	200-206	"	"
709	214-215	"	"
707	3-10, 100-104	"	"
707	FURTHER UPDATE		
"	1-2 051502	1974	
"	200-206, 3-10, 100-104	"	"
709	214-215	"	"
707	UPDATE 111302	1974	
709	1-206 214-215	"	"
707	UPDATE		
"	1-10 5603	"	"
"	100-104	"	"
"	200-206	"	"
709	214-215	"	"
707	UPDATE 111213	1974	
"	1-10	"	"
"	100-104	"	"
"	200-206	"	"
709	214-215	"	"
707	UPDATE 0114	1974	
"	1-10	"	"
"	100-104	"	"
"	200-206	"	"
709	217 6124	1974	
"	218	"	"
"	219	"	"

INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.
707	1	6124	1974
"	4	"	"
"	104.1	"	"
709	219	"	"

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

IN SEARCH	Date	Exmr.
WEST EASE	083001	"
"	090401	1974
"	"	"
707/CC/1 570711-106	"	"
709/CC/1 709/214	"	"
CONJUNCTIONS	"	"
ITEMS	"	"
APPLICATIONS ARE REVIEWED	"	"
APR 10 2041H	"	"
FURTHER UPDATE 5112	1974	
WEST EASE	051502	"
707/CC/1 57091001	"	"
CONJUNCTIONS	"	"
AS T-HOJAIN	050702	1974
UPDATE SEARCHED		1974
WEST EASE	111302	"
707/CC/1 57091001	"	"
70711-206 709/214-215	"	"
UPDATE 5.7.03	1974	
WEST EASE	"	"
CONJUNCTIONS	5.8.03	1974
AS T-HOJAIN	"	"
707/CC/1 57091001	"	"
NPL-ACH-IEEE	5.11.03	"
USPO-SPD	"	"
EPO-IPM-TOR	"	"
UPDATE	12123	1974
WEST EASE	"	"
USPO-SPD	"	"
EPO-IPM-TOR	"	"
707/CC/1	"	"
709/214-215	12133	"
UPDATE	06114	1974
WEST EASE	06124	"
USPO-SPD	"	"
USPE	"	"
EPO-IPD	"	"
DERWENT	"	"
18MT03	"	"
707/CC/1 709/1001	"	"
NPL-ACH	06124	1974
IEEE	"	"
CONJUNCTIONS	06114	"
1CORRELUS	"	"